

IIS #

NO POTENTIAL TO DISCHARGE DETERMINATION REQUEST

For Large Concentrated Animal Feeding Operations (CAFO)

Instructions: *To request a determination of No Potential to Discharge from the Nebraska Department of Environmental Quality, complete this form and include all of the information specified in Title 130, "Livestock Waste Control Regulations." You may include any additional information you determine necessary to demonstrate that the possibility of any discharge, either from your production or land application area, does not exist. You may use extra sheets and attach documents if needed. Please indicate in the appropriate section that additional documents are attached.*

APPLICANT INFORMATION:

Applicant Name _____

Address

City _____ State _____ Zip _____

Phone (____) _____ Phone (____) _____

OPERATION INFORMATION:

Name of Operation _____

Address _____

City _____ State _____ Zip _____

Phone () _____ FAX () _____

Legal Description of CAFO: _____ N _____
Otr Otr Section Township Range ☐E ☐W County _____

Latitude: _____° _____' _____" Longitude: _____° _____' _____"

(NOTE: Latitude and longitude should be for the main entrance to the animal feeding operation from the public road.)

Average Annual Rainfall: _____ . _____ inches

☐ Topographic map showing production area locations is enclosed.

Have any other permits been issued for this operation? ☐No ☐Yes (If yes, please give information below)

Permit Type	Permit #	Year Issued	Issued By

Has this operation had a discharge of manure, litter or process wastewater to Waters of the State in the past 5 years?

☐ No ☐ Yes

Has there ever been a discharge from this operation? ☐No ☐Yes

If answering "Yes" to either of the above questions, please explain circumstances of the discharge and what actions have been taken to make sure no future discharges will occur at this operation. (Use additional sheets if needed.)

ANIMALS IN CONFINEMENT

Complete the table below to show the maximum number of each type of animal confined at any one time and the type of confinement structure used for each type of animal (e.g., open lot, under roof, etc.).

Type of Animal	No. of Animals	Type of Confinement
Dairy Cows (Mature)		
Dairy Heifers		
Veal Calves		
Other Cattle		
Swine (55 lbs. or more)		
Swine (under 55 lbs.)		
Horses		
Sheep or Lambs		
Turkeys		
Chickens (broilers)		
Chickens (layers)		
Ducks		
Other (Specify) _____		

MANURE, LITTER AND WASTEWATER GENERATION

How much manure and/or litter is generated at this operation each year? _____ tons

How much process wastewater is generated at this operation each year? _____ gallons

MANURE, LITTER, AND WASTEWATER STORAGE (TOTALLY HOUSED OPERATIONS)

Check the type(s) of storage structures present at this operation and provide the capacity in both days and tons or gallons for each type.

Type of Storage	Capacity (in days)	Capacity	
<input type="checkbox"/> Treatment Lagoon		Gals.	
<input type="checkbox"/> Earthen Storage Pit		Gals.	
<input type="checkbox"/> Above Ground Storage Tanks		Gals.	<input type="checkbox"/> Covered <input type="checkbox"/> Uncovered
<input type="checkbox"/> Underground Storage Tanks		Gals.	<input type="checkbox"/> Covered <input type="checkbox"/> Uncovered
<input type="checkbox"/> Totally Housed Underfloor Pit		Gals.	
<input type="checkbox"/> Roofed Storage Shed		Tons	
<input type="checkbox"/> Concrete Pad *		Tons	
<input type="checkbox"/> Impervious Soil Pad (Stockpile) *		Tons	
<input type="checkbox"/> Other (Specify) _____			

* Attach documentation on methods used to prevent runoff from soil or concrete pads

STORM WATER, PROCESS WASTEWATER AND RUNOFF CONTAINMENT

Check the appropriate box, and give the total design basis including total capacity for each type of containment structure present at this operation.

Type of Containment	Total Capacity (Days)	Total Capacity (gallons)
<input type="checkbox"/> Holding Pond		
<input type="checkbox"/> Other (Specify) _____		

What is the total amount of area (in acres) that contributes storm water runoff to the above containment structures? _____ acres

MANURE, LITTER AND WASTEWATER USE, TRANSFER AND LAND APPLICATION

What is the amount of manure and litter applied each year to land under the control of this CAFO? _____ tons

What is the amount of wastewater applied each year to land under the control of this CAFO?

_____ gallons

What are the total number of acres used at this CAFO each year to land apply manure, litter or process wastewater (do not include land not under control of this CAFO)? _____ acres

What is the total amount of manure and litter transferred each year from this CAFO to other persons?

_____ tons

What is the total amount of wastewater is transferred each year from this CAFO to other persons?

_____ gallons

Describe below any other manure, litter or wastewater use or application method employed at this CAFO. For land application, describe the application method and the location of each land application site. Explain the reason why no potential to discharge exists from the land application activities.

NUTRIENT MANAGEMENT PLAN

Has a nutrient management plan been developed for this CAFO?

☐ Yes ☐ No

If Yes, is the plan currently being implemented?

☐ Yes ☐ No

If No, when will a nutrient management plan be developed?

____ / ____ (mm/yyyy)

The development and implementation of a nutrient management plan is not a basis for granting a "No potential to discharge" determination. In general, land application activities likely will result in an operation being denied such a determination.

ADDITIONAL INFORMATION

Describe the conditions and/or practices at this CAFO that eliminate the potential to discharge pollutants to Waters of the State. *(Such information might include precipitation data, precipitation maps, soil conditions, soil maps, hydrologic conditions, distance to waters of the state, or site-specific management or waste treatment practices.)*

Please list all documentation provided with this “No potential to discharge” determination request.

CERTIFICATION

I certify, under penalty of law, that this document and all attachments were prepared under my direct supervision, in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage this system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true accurate, and complete. I am aware that significant penalties exist for submitting false information, including the possibility of fine and imprisonment for knowing violations.

Printed or Typed Name of Owner or Operator

Title

Signature of Owner or Operator

Date